PATENT COOPERATION TREATY

From the INTERNATIONAL SEARCHING AUTHORITY

To:				PCT WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43 <i>bis.</i> 1)	
. s	see form PCT/l	SA/220			
			Date of mail (day/month/)	ing rear) see form PCT/ISA/210 (second sheet)	
Applicant's or see form P	agent's file referer CT/ISA/220	nce		FOR FURTHER ACTION See paragraph 2 below	
International a PCT/US200	application No. 08/0878 0 9	International f 19.12.2008	iling date (day/month/year	Priority date (day/monthlyear) 28.12.2007	
	Patent Classification 9/445 G07F17/	on (IPC) or both national da 32	assification and IPC		
Applicant IGT			***************************************		
1. This o	ninion contain	s indications relating t	n the following items		
☐ Bo: ☐ Bo: ☐ Bo: ☐ Bo:	x No. II Prior x No. III Non- x No. IV Lack x No. V Reas appli x No. VI Certa x No. VII Certa	establishment of opinior of unity of invention	Rule 43 <i>bis</i> .1(a)(i) with no planations supporting supporting supporting supporting supporting supplication		
2. FURTI	HER ACTION				
written the app Interna	opinion of the Ir plicant chooses	nternational Preliminary an Authority other than t nder Rule 66.1 <i>bis</i> (b) tha	Examining Authority ("I his one to be the IPEA	inion will usually be considered to be a PEA") except that this does not apply where and the chosen IPEA has notifed the s International Searching Authority	
submit from th	to the IPEA a w	ritten reply together, wh g of Form PCT/ISA/220 o	ere appropriate, with a	n of the IPEA, the applicant is invited to mendments, before the expiration of 3 months of 22 months from the priority date,	
For fur	ther options, see	Form PCT/ISA/220.			
3. For fur	ther details, see	notes to Form PCT/ISA	/220.		
Name and ma	ailing address of th	e ISA:	Date of completion of this opinion	Authorized Officer	
<u>)</u>	NL-2280 HV Riisv	2040 Tx: 31 651 epo nl	age form PCT/ISA/210	Breugelmans, Jan Telephone No. +31 70 340-4419	

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US2008/087809

_	Во	x N	o. I Basis of the opinion				
1.	With regard to the language, this opinion has been established on the basis of:						
	Ø	the international application in the language in which it was filed					
		a t pu	translation of the international application into , which is the language of a translation furnished for the urposes of international search (Rules 12.3(a) and 23.1 (b)).				
2.		Th by	This opinion has been established taking into account the rectification of an obvious mistake authorized by or notified to this Authority under Rule 91 (Rule 43bis.1(a))				
3.	With regard to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the claimed invention, this opinion has been established on the basis of:						
	a. type of material:						
			a sequence listing				
			table(s) related to the sequence listing				
	b. format of material:						
			on paper				
	1		in electronic form				
	c. time of filing/furnishing:						
			contained in the international application as filed.				
			filed together with the international application in electronic form.				
	-		furnished subsequently to this Authority for the purposes of search.				
4.		ha co	addition, in the case that more than one version or copy of a sequence listing and/or table relating thereto is been filed or furnished, the required statements that the information in the subsequent or additional pies is identical to that in the application as filed or does not go beyond the application as filed, as propriate, were furnished.				
5.	Add	ditio	tional comments:				

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/US2008/087809

Box No. V Reasoned statement under Rule 43*bis*.1(a)(i) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

6,12-15,36

No: Claims

1-5,7-11,16-35,37-39

Inventive step (IS)

Yes: Claims

No: Claims

<u>1-39</u>

Industrial applicability (IA)

Yes: Claims 1-39

No: Claims

2. Citations and explanations

see separate sheet

Re Item V

Reasoned statement with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

- 1. Reference is made to the following documents:
 - D1: US 2007/270212 A1 (COCKERILLE WARNER R [US] ET AL) 22 November 2007 (2007-11-22)
 - D2: WO 02/32526 A (INT GAME TECH [US]) 25 April 2002 (2002-04-25)
 - D3: WO 2006/002084 A (WMS GAMING INC [US]; GAGNER MARK B [US]; WARD MATTHEW J [US]) 5 January 2006 (2006-01-05)
 - D4: US 2006/123391 A1 (LAI LAI-CHEN [TW]) 8 June 2006 (2006-06-08)
 - D5: ROBERT CHATLEY ET AL: "MagicBeans: a Platform for Deploying Plugin Components" COMPONENT DEPLOYMENT; [LECTURE NOTES IN COMPUTER SCIENCE;;LNCS], SPRINGER-VERLAG, BERLIN/HEIDELBERG, [Online] vol. 3083, 1 May 2004 (2004-05-01), pages 97-112, XP019006707 ISBN: 978-3-540-22059-6 Retrieved from the Internet:

 LIBI: http://pubs.doc.ic.ac.uk/MagicBeans/Ma.gicBeans.pdfs_fretrieved_on_2009-
 - URL:http://pubs.doc.ic.ac.uk/MagicBeans/Ma gicBeans.pdf> [retrieved on 2009-02-13]
- The present application does not meet the criteria of Article 33(1) PCT, because the subject-matter of claims 1-39 is not new in the sense of Article 33(2) PCT and/or does not involve an inventive step in the sense of Article 33(3) PCT.
- 3. The document D1 discloses:
 - A gaming system (Par.87), wherein said gaming system is configured and/or operable to:
 - execute or cause the execution of a first modular computer program code for a game of chance to effectively provide said game of chance for playing on said gaming system (Fig.2A: Ref."A1"), wherein said first modular computer program code for said game of chance includes a plurality of gaming modules (Fig.2A: Ref.208) and is configured to receive at least one pluggable modular gaming modifier that can be integrated with and/or replace one or more of said plurality of gaming

modules of said first modular computer program code (Par.62-65; Fig.2A: Ref. "C3a"),

wherein said at least one pluggable modular gaming modifier can effectively modify and/or enhance one or more properties and/or behavior of said first modular computer program code to yield a modified modular computer program code for said game of chance, thereby allowing modifying and/or enhancing one or more properties and/or behavior of said first modular computer program code by effectively plugging said at least one pluggable modular gaming modifier into said first modular computer program code (Par.62-65; Fig.2A: Ref."C3b"); and execute or cause the execution of said modified modular computer program code for said game of chance to effectively provide a modified and/or enhanced version of said game of chance for playing on said gaming system (Par.64).

The subject-matter of claim 1 is therefore not new in the sense of Article 33(2) PCT.

- 4.1 Dependent claims 2-22 do not contain any features which, in combination with the features of any claim to which they refer, meet the requirements of the PCT in respect of novelty and/or inventive step, the reasons being as follows:

 The additional features of claims 2-22 are disclosed in document D1 (see e.g. paragraphs 62-75,87,106) and/or are well known to the skilled person. No surprising technical effect can be established.

 Other similar systems can be found in documents D2-D5.
- 4.2 The same reasoning applies, mutatis mutandis, to the subject-matter of claims 23-39, which therefore are also considered not new and/or inventive.